

Sunday June 7	Monday June 8	Tuesday June 9	Wednesday 10-Jun	Thursday June 11	Friday 12-Jun
	Full day Plenary Sessions	Full day WG Sessions	Full day WG Sessions	Half day Poster Sessions/ Half Day Plenary	BNL Tour (half day)
	Theatre	Lecture Hall 1 and 2	Lecture Hall 1 and 2	Lecture Hall 1 and 2/ Theatr Lobby	BNL
	9:00 Opening/ Welcome Plenary session1 (3talks), around the GLOBE	9-00 WG Session	9-00 WG Session	9-00 WG Session	9-00 WG Session
	10:30 Break	10:30 Break	10:30 Break	10:30 Break	BNL tour
	10:45 Plenary sesion2 (5 talks) Operational Experience and Commissioning Results	10-45 WG Session	10-45 WG Session	10-45 WG Session	
	12:30 Lunch	12:30 Lunch	12:30 Lunch	12:30 Lunch	
	Theatre	Lecture Hall 1 and 2	Lecture Hall 1 and 2	Theatr	
	13:30 Plenary session WG/charge presentations (5talks) WG1 Challenges in guns and injectors WG2 Beam Dynamics Challenges in ERLs WG3 SRF challenges in ERLs WG4 ERL Instrumentation and Control WG5 Applications	13:30 WG Session	13:30 WG Session	13:30 WG Session	13:30 WG Session
	15:30 Break	15:30 Break	15:30 Break	15:30 Break	13:30 Plenary session. WGs reports 13:30 Report of WG1 14:00 Report of WG2 14:30 Report of WG3 15:00 Report of WG4
	15:45 PM Plenary sesion4 (4 talks) (Planary Talks from WGs)	15:45 WG Session	15:45 WG Session	15:45 WG Session	15:45 Plenary session continue (Theatre) WGs reports/closeout 15:45 Report of WG5 16:15 Close out talks 17:00 Adjourn
5 pm.-7pm Check in/Registration					
Welcome Reception Charles B. Wang Center (Lobby) Sunday Night June 7, 2015 6:00-8:00 PM					
			Banquet DinnerCharles B. Wang Center (Kenny Room) Wednesday Night June 10, 2015 starts at 7:00 PM		